

START-IT® COMPACT JUMP-START SYSTEM AND 12 VOLT POWER SUPPLY

PORTABLE • CORDLESS • RECHARGEABLE



OWNER'S MANUAL & WARRANTY INFORMATION

THIS MANUAL CONTAINS IMPORTANT INFORMATION REGARDING SAFETY, OPERATION, MAINTENANCE AND STORAGE OF THIS PRODUCT. BEFORE USING, READ AND UNDERSTAND ALL CAUTIONS, WARNINGS, INSTRUCTIONS AND PRODUCT LABELS, PLUS YOUR VEHICLE'S BATTERY MANUFACTURER GUIDELINES. FAILURE TO DO SO COULD RESULT IN INJURY AND/OR PROPERTY DAMAGE.

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SAFETY INFORMATION

WARNINGS:

WARNING STATEMENTS IDENTIFY CONDITIONS OR PRACTICES THAT MAY RESULT IN PERSONAL INJURY OR LOSS OF LIFE.

- 1) When working with lead acid batteries, always make sure immediate assistance is available in case of accident or emergency.
- 2) Always use protective eyewear when using this product: contact with battery acid may cause blindness and/or severe burns, be aware of first aid procedures in case of accidental contact with battery acid.
- 3) There is a risk of explosive gases being released when lead acid batteries are being charged or discharged. Failure to follow instructions may cause property damage, explosive hazard, and/or personal injury
- 4) Make sure the Safety Switch is Off before connecting battery clamps to discharged battery. This will enable the polarity alarm to function.
- 5) When connecting the battery clamps to a discharged battery, and an alarm sounds, do NOT turn on the Safety Switch - the polarity is reversed. Interchange battery clamps before turning the Safety Switch ON.
- 6) When charging unit from a 110/120 volt ac electrical outlet in any wet or damp area, make sure that the outlet used is protected by a ground fault interrupt (GFI) Switch.
- 7) When charging the unit near water, do not allow the electrical cords and outlets to get wet or come near water-electrical shock could result.
- 8) Jump-start procedures should only be performed in a safe, dry, well-ventilated area.
- 9) Always store battery clamps in built-in holsters when not in use. Never touch battery clamps together-this can cause dangerous sparks, power arcing, and/or explosion.
- 10) When using this unit in proximity to the vehicle's battery and engine, stand the unit on a flat, stable surface, and be sure to keep all clamps, cords, clothing and body parts away from moving vehicle components.
- 11) Do not wear vinyl clothing when jumpstarting a vehicle-friction can cause dangerous static electricity sparks. Remove all jewelry or metal objects that could cause short circuits or react with battery acid.
- 12) Always disconnect the negative (Black) jumper cable first: followed by the positive (Red) jumper cable.
- 13) Never allow red and black clamps to touch each other or another common metal conductor-this could cause damage to the unit and/or create sparking/explosion hazard. Always store battery clamps in built-in holsters when not in use.
- 14) Do not expose battery to fire or intense heat as it may explode. Before disposing of the battery, protect exposed terminals with heavy-duty electrical tape to prevent shorting (shorting can result in injury or fire).
- 15) Do not smoke, use matches or cigarette lighters while working on a vehicle's battery system.
- 16) Keep unit out of reach of children (whether stored, or in use)!

FIRST AID:

- **SKIN:** If battery acid comes in contact with skin, rinse immediately with water, then wash thoroughly with soap and water. If redness, pain, or irritation occurs, seek immediate medical attention.
- **EYES:** If battery acid comes in contact with eyes, flush eyes immediately-for minimum of 15 minutes-seek immediate medical attention.

IMPORTANT:

Although this unit is delivered in a partially-charged state - you must fully charge it with the supplied 110/120 Volt AC charger for a full 24 hours before using it for the first time. You can not overcharge the unit using the AC charger method.

CAUTIONS:

Caution statements advise against certain conditions and practices that may result in damage to vehicles, appliances and/or The START-IT Compact Jump-start System.

- 1) Use only the supplied cords/adapters for recharging this unit. Do not recharge for more than 3-4 hours maximum using 12 Volt DC method. Recharge unit after each use.
- 2) All On/Off switches should be in the OFF position when the unit is charging or not in use. Make sure all switches are in the OFF position before connection to a power source or load.
- 3) Never insert anything other than the supplied power/recharging cords or recommended appliance power/recharging cords into the 12 Volt DC charging/power socket on this unit. Do not use any accessory that is not recommended or provided by the manufacturer.
- 4) Do not use this unit to operate appliances that draw more than 15 amps.
- 5) This system is designed to be used only on vehicles with 12 Volt DC battery systems. Do not connect to a 6 Volt or 24 Volt battery system.
- 6) This system is not designed to be used as a replacement for a vehicular battery. Do not attempt to operate a vehicle that does not have a battery installed.
- 7) Vehicles that have on-board computerized systems may be damaged if vehicle battery is jump-started. Before jump-starting, read the vehicle's owner's manual to confirm that external-starting assistance is advised.
- 8) Excessive engine cranking can damage a vehicle's starter motor. If the engine fails to start after the recommended number of attempts. Discontinue jumpstart procedures and look for other problems that may need to be corrected.
- 9) Although this unit contains a non-spillable battery, it is recommended that unit be kept upright during storage, use and recharging. To avoid possible damage that may shorten the unit's working life, protect it from direct sunlight, direct heat and/or moisture.
- 10) Check unit periodically for wear and tear. Replace worn or defective parts immediately contact Vector customer service department at (954) 584-4446 or toll-free (954) 584-5504.
- 11) Do not attempt to jump-start a frozen battery.
- 12) Never submerge this unit in water.
- 13) All wires, cables and cords must be positioned so that they can not be tripped over or damaged by moving parts, by pinching or abraiding.

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1. INTRODUCTION

Congratulations on selecting the Vector® Model VEC016 Compact Jump Starter and DC Power System. It can jumpstart most vehicles or boats with a standard 12 volt DC electrical system: boat, small truck, car, airplane, RV, personal watercraft, snowmobile, tractor, etc. Note that this jump starter is extra safe compared to others because it has a Safety Power Switch and a self-contained Audible Polarity alarm that sounds when the cable clamps are connected to incorrect polarity.

This advanced design is perfect for work during emergencies and it can also enhance your fun by powering DC appliances to 15 amperes on the road, at the beach and at camp. Be sure to read and understand all WARNINGS and CAUTIONS before using this product. Please read this guide carefully before use to ensure optimum performance and avoid damage to the system or items that you are using it with.

The built-in work/area light is invaluable when it becomes necessary to locate battery terminals while preparing to jump-start a dead battery in the dark.

It is also ideal for use with Vector(tm) 12 volt DC cordless, portable, rechargeable appliances with ratings up to 15 amperes. For information about Vector appliances, contact Vector Manufacturing at 866-584-5504 (toll free) for the location of the nearest retailer.

The unit has an easy-to-read, series of LEDs (Light Emitting Diodes) arranged as a Charge Status Display that shows the level of charge in the battery (from Low to Full). The Charge Status Display activates whenever the Charge Status Pushbutton is pressed or automatically during AC recharge operations. One 12-volt DC cigarette lighter-type (accessory) socket is provided for use with appliances that can operate from a cigarette lighter type accessory socket. The DC accessory socket allows for DC recharge from a vehicle or other 12 volt source. Note that the exposed electrical socket and recharge port has a cover that help keep out dirt, dust and moisture. All covers must be open for socket or port use and closed after use.

FIGURE 1



The Safety Power Switch is located on the upper right side of the unit. When the Safety Switch is in the OFF position, The cable clamps are not powered and the audible polarity alarm is ready to sound if the clamps are connected to incorrect polarity.

Below the Safety Power Switch is the AC Recharge port. It is covered by a rubber cap that keeps dust, dirt, and moisture out of the socket. The AC Recharge Adapter's barrel connector plugs into this port during recharge.

Moving to the left of the AC recharge port are three LEDs, called the Battery Status Display, and a Battery Status Pushbutton. Pressing the pushbutton turns on the Battery Status Display. The pushbutton is pressed to check the battery level at any time. During AC recharge, the display is automatically active. During DC recharge, the display pushbutton can be periodically pressed to monitor the recharge process.

The colors of the three Battery Status Display LEDs are two red and one green. During AC recharge, the Battery Status Display is active to indicate the level of charge on the battery. The leftmost red LED indicates minimum charge on the battery. Recharge the battery when a single LED is the only one that lights. The center LED (red) indicates moderate charge on the battery. The green LED on the right indicates when the battery is FULL and you can stop charging.

To the left of the Battery Status Pushbutton is a work light. This provides the user with light while changing a tire, and connecting battery clamps. The work light is a long lasting lamp and will continuously operate for 32 hours from a fully charged battery. To the left of the Work light is the ON/Off rocker switch that controls operation of the work light.

Above the work light switch is a 12 Volt Accessory Socket. It is covered with a rubber protective cap. The cap keeps dust, dirt and moisture out of the socket. When the cap is lifted, the accessory socket can be used for powering 12 volt appliances that draw up to 15 amps current. This socket is also used during DC recharge.

1.1 ADDITIONAL KEY FEATURES

1. ON/OFF safety power switch (no key required, no key to get lost!).
2. Audible Polarity alarm that sounds when cable clamps are connected to incorrect polarity.
3. Cordless/rechargeable-includes recharge adapters for standard 110-volt AC wall socket, and vehicle's 12-volt DC accessory outlet using adapter cables.
4. Powerful-225 CCA cranking amps - 400 Amp rated clamps
5. Includes non-spillable, maintenance-free, heavy duty, 9-ampere hour sealed lead-acid battery.
6. Requires no maintenance (other than recharging) for optimum operation.
7. Heavy duty, industrial grade copper clamps and #6AWG jumper cables-with exclusive recessed cable holsters.
8. Exclusive cable storage channels that keep jumper cables out of the way until they are needed.
9. 110-volt AC charger is Underwriter Laboratories safety tested and listed.
10. Easy-to-read LED Battery Charge Status Display - activated by pressing the Charge Status Button and automatically activated during AC recharge.

1.2 USES OF START-IT COMPACT

- Jumpstart (using heavy duty battery cable and clamps):
Most batteries of engines with a standard 12 volt DC battery system: boat, small truck, car, airplane, RV, personal watercraft, snowmobile, tractor, etc.
- Operate (using 15 ampere rated 12 Volt Accessory Socket): 12-volt DC Fans, fluorescent work lights, air compressors, spotlights, TVs, portable radios, cassette or CD players, and more. The unit can quick-charge a cellular phone by using the phone's 12-volt DC adapter cord.
- Illuminate areas: under the hood, inside tents, work areas while changing tires, etc.

NOTE: Other Vector appliances may also be used with this jump starter as long as they do not exceed the 15 ampere limit of the jump starter's cigarette lighter type socket.

READ INSTRUCTION MANUAL AND PRODUCT LABELING CAREFULLY, BEFORE USING THIS PRODUCT. FOLLOW RECOMMENDED WARNINGS, CAUTIONS, AND SAFETY PROCEDURES, AND MANUFACTURER'S GUIDELINES FOR YOUR VEHICLE BATTERY.

IMPORTANT

This unit is delivered in a partially charged state - you must fully charge it before using it for the first time. Initial AC Charge should be for 24 hours.

Refer to Sections 4.1 and 4.2 for use of AC Recharge Adapter and DC/DC Charging Adapter.

2. USE AS A JUMP-START SYSTEM

2.1 JUMPSTART WARNINGS

1. There is risk of explosive gas being released when batteries are improperly charged or discharged. Failure to follow instructions may Cause property damage, explosion hazard, and/or personal injury.
2. Do not smoke while jump starting
3. Only attempt to jumpstart a vehicle or boat in a well ventilated area.
4. This power system is to be used **ONLY** on vehicles or boats with 12-volt DC battery systems.
5. Do not attempt to jumpstart a frozen battery.
6. Do not wear vinyl clothing when jumpstarting a vehicle — friction can cause dangerous static electricity sparks.
7. Remove all metal jewelry - this can cause short circuits. Always use protective eyewear when jump-starting: contact with battery acid may cause blindness and/or severe burns.
8. Never touch red and black clamps together - this can cause dangerous sparks, power arcing, and/or explosion.
9. Do not attempt to jumpstart a frozen battery
10. After use as jump starter, turn OFF Power Safety Switch. Keep out of reach of children.
11. Vehicles that have on-board computerized systems may be damaged if vehicle battery is jump-started. Before jump-starting this type of vehicle, read the vehicle's owner's manual to confirm that external-starting assistance is advised.
12. Always start jump-starting with Power Safety Switch turned OFF - this allows the polarity alarm to sound if reverse (incorrect) polarity connection is made.

WARNING: Reverse Polarity Alarm Sounds, Reverse the cable clamp connections.

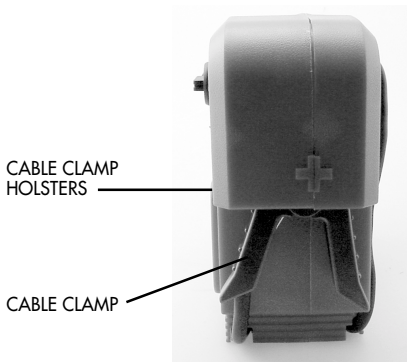
13. Excessive engine cranking can damage the vehicle 's starter motor. If the engine fails to start after the recommended number of attempts, discontinue jump-start procedure and look for other problems that may need to be corrected.
14. If vehicle to be started has a Positive Grounded System (positive battery terminal is connected to chassis): Replace steps 9 and 10 of the jump-start procedure (below) with the following steps A and B, and then proceed to step 11.
 - A. Connect negative (-) black clamp to vehicle battery 's negative terminal.
 - B. Connect positive (+) red clamp to vehicle chassis or a solid, non-moving, metal vehicle component or body part. **DO NOT** clamp directly to positive battery terminal or moving part.
15. Replace worn or defective parts immediately - contact Vector Customer Service Department at (954)584-4446 or toll free at 866-584-5044.

2.2 FIRST AID:

- **SKIN:** if battery acid comes in contact with skin, rinse Immediately with water, then wash thoroughly with soap and water. If Redness, pain, or irritation occurs, seek immediate medical attention.
- **EYES:** if battery acid comes in contact with eyes, flush eyes Immediately-for minimum of 15 minutes- seek immediate medical attention.

2.3 JUMP-START PROCEDURE

FIGURE 2



1. Turn Off ignition and all accessories (radio, a/c, lights, cellphone, etc). If vehicle, place transmission in "park" and set the emergency brake.
2. Make sure the unit's Power Safety Switch is turned OFF.
3. Observe jump-starting negative or positive ground system, as follows:
Negative ground (negative battery Terminal connected to chassis) - most common.
4. Carefully lift negative (black) jumper cable wire from storage channel starting at clamp end of cable.
5. Squeeze negative (black) clamp handle and remove clamp from holster.
6. Carefully lift positive (red) jumper cable wire from storage channel starting at clamp end of cable.
7. Squeeze positive (red) clamp handle and remove clamp from holster.
8. Connect positive (+) red clamp to vehicle's positive battery terminal.
9. Connect negative (-) black clamp to chassis or a solid, non-moving, metal vehicle component or chassis part - never clamp directly to negative battery terminal or moving part.

WARNING: If reverse polarity alarm sounds, **DO NOT TURN ON SAFETY SWITCH.**

Change (swap) positions of Red and Black clamps. When proper polarity connection is made, the alarm will not sound - continue with next step.

10. Turn ON unit's Power Safety Switch
11. Start vehicle (crank engine in 5 - 6 second bursts) If engine won't start, seek help and go to step 14.
12. After vehicle starts turn unit's Power Safety Switch to OFF position.
13. Leave engine running.
14. Turn OFF Safety Power Switch
15. Remove clamps. First, disconnect the clamp connected to the engine or chassis, followed by the clamp connected to the battery..
16. Carefully press negative (black) jumper cable wire into storage channel starting at end away from the clamp.
17. Squeeze negative (black) clamp handles and slide clamp into holster.
18. Carefully press positive (red) jumper cable wire into storage channel starting at end away from the clamp.
19. Squeeze positive (red) clamp handles and slide clamp into holster.
20. Recharge Start-It Compact as soon as possible

3. USE AS A 12-VOLT DC PORTABLE POWER SUPPLY

WARNING: NEVER INSERT A CIGARETTE LIGHTER INTO ACCESSORY SOCKET

NOTE: Make sure that the Unit's Power Safety Switch is ALWAYS in the Off position when using the unit's 12 volt DC cigarette-lighter type accessory outlet.

1. Lift up the cover of the unit 's 12 volt DC socket.
2. Insert the 12 volt DC plug from the appliance into the cigarette lighter type socket on the unit.

DO NOT EXCEED A 15 AMP LOAD.

3. Switch on the appliance, as usual.
4. Periodically press the Battery Status Pushbutton to check battery status.

CAUTION: DO NOT OPERATE APPLIANCES THAT DRAW MORE THAN 15 AMPS.

4. CHARGING/RECHARGING

Lead-acid batteries require maintenance to maintain a full charge and to ensure good battery life. All batteries lose energy from self-discharge over time and more rapidly when they are at higher temperatures. Therefore, batteries need periodic charging to replace energy lost through self-discharge. When Start-It Compact is not in use, Vector recommends that the battery is recharged at least every 60 days.

All batteries must be recharged as soon as possible after each use. If a battery is allowed to remain in a discharged state, battery life will be reduced.

NOTE: RECHARGING BATTERY AFTER EACH USE WILL PROLONG BATTERY LIFE; FREQUENT HEAVY DISCHARGES BETWEEN RECHARGES WILL REDUCE BATTERY LIFE. OVERCHARGING WILL REDUCE BATTERY LIFE.

The battery can be recharged using an AC adapter or DC adapter. See figures 3a and 3b - AC Recharge Adapter and DC Recharge Adapter.

FIGURE 3



Check the battery charge level by pressing the Charge Status Button. The LED Charge Status display will indicate the level of charge of the main battery. When only one red LED lights, be sure to recharge the unit.

4.1 AC RECHARGE

The AC Recharge Adapter is a UL approved "wall" type unit that operates from any 110 volt, 60 Hz AC supply that has a standard North American receptacle. The wire has a barrel connector that plugs into the unit to recharge the internal battery. See Figure 3A AC Recharge Adapter.

Make sure that the Safety Switch and the Work light are turned off during AC recharge. When a powered AC Recharge adapter's barrel connector is plugged into the Recharge Port, the Battery Status Display will automatically activate. As recharge progresses, the red LEDs will light one by one. Charge the unit until the Battery Status Display lights the or flashes the green FULL LED. Continue to recharge for one to two hours, and then disconnect the AC Recharge Adapter. AC recharge system is an automatic taper charge and The AC Recharge Adapter can be left connected to the Main Unit for long periods. See Figure 1 for AC Recharge port location of the Start-It..

4.2 DC RECHARGE

Recharging the Main Unit from an external DC power source requires the use of the DC/DC Recharge Cable. This cable has a DC connector at each end. See Figure 3B.

MAKE SURE SAFETY ON/OFF SWITCH AND WORKLIGHT ARE TURNED OFF DURING RECHARGE, THIS MAY SLOW RECHARGE OF THE MAIN BATTERY.

Unlike the AC Recharge method, DC Recharge does not automatically activate the Battery Status Display and provide a taper charge. To check the battery status, press the Battery Status Display Pushbutton. If the Jump Starter's battery is fully discharged, it is recommended that the host vehicle or boat's engine being used for recharging be left operating while the unit is being charged using the 12 volt DC/DC method.

NOTE: The DC recharge method will recharge the unit's battery, but the green LED may not light if the charging source is below 12.6 volts. AC recharge is the best method.

WARNING: DO NOT RECHARGE MAIN UNIT FOR MORE THAN 3 HOURS MAXIMUM USING 12 VOLT DC METHOD. DO NOT LEAVE UNIT UNATTENDED WHILE DC CHARGING.

1. Insert the DC Plug of the DC Recharge Adapter into a DC Recharge/Accessory socket on the unit.
2. Plug the other DC Plug into an accessory socket in a vehicle, power supply or other 12 volt DC source.
3. Charge the unit until the green CHARGED indicator is lit when the Charge Status Button is pressed - **DO NOT EXCEED 3 HOURS MAXIMUM.**
4. After charging, disconnect the cables and store them in the Cable Storage Hatch.

5. MAINTENANCE/REPLACEMENT PARTS

For replacement parts (bulbs, batteries, charging adapters, etc.), contact Vector Technical Support: (954) 584-4446 or toll free at 866-584-5504. Except a lamp in the worklight, there are no user serviceable parts inside the unit. Periodically, the cables and connectors should be inspected for damage, corrosion and dust and dirt. If surfaces are dirty, they can be wiped clean with a cloth moistened with water and a drop of detergent. Contacts can be wiped clean with a dry cloth.

WARNINGS: OTHER THAN A BULB IN THE WORKLIGHT, THERE ARE NO USER SERVICABLE PARTS INSIDE. DO NOT OPERATE UNIT IF THERE IS ANY EVIDENCE OF DAMAGE. THE PRODUCT MUST BE RETURNED TO VECTOR FOR TESTING AND REPAIR. REPLACE ANY DAMAGED CHARGING ADAPTERS IMMEDIATELY BEFORE FURTHER USE.

5.1 LAMP REPLACEMENT

You will need a small Phillips head type screwdriver and a "PR type" 12volt 0.2 ampere bulb.

1. Make sure the Work Light /area light is turned off.
2. Remove the two Phillips type screws (turn counter-clockwise).
3. Lift off lens and set it aside.
4. Using the clean cloth, rotate the burned out bulb until the bulb is in the position where the reflector has a triangular gap.
5. Lift the bulb straight out.

NOTE: DO NOT USE ANY METAL TOOLS TO REMOVE OR REPLACE BULB

6. Carefully replace with a new bulb (12 volt 0.2 amp bulb (type PR).
7. Rotate the bulb so the triangle gap and bulb are not aligned.
8. Snap the lens into place and replace the two screws.
9. Turn screws clockwise to tighten, being careful NOT TO OVER-TIGHTEN.

6. **BATTERY DISPOSAL**

Contains a maintenance-free, sealed, non-spillable, lead acid battery, which must be disposed of properly. Recycling is required -contact your local authority for information. Failure to comply with local, state and federal regulations can result in fines, or imprisonment.

BATTERY DISPOSAL WARNINGS

- Do not dispose of the battery in fire as this may result in an Explosion
- Before disposing of the battery, protect exposed terminals with heavy-duty electrical tape to prevent shorting (shorting can result in injury or fire)
- Do not expose battery to fire or intense heat as it may explode



7. **SPECIFICATIONS**

Jump-Start Clamps	300 Amps - Heavy Duty Copper
Jumper Cables	#6AWG Welding Cable
Peak Amps.	600
CA Cranking Amps	225
BatteryHigh Density AGM	12 Volt 9 Amp Hour, Sealed Lead-Acid
Worklight Bulb	0.2 Amp, 12 VDC
Accessory Socket Protection	15 Amps Self-Resetting Breaker
Height	8.5 in (21.3 cm)
Width	10 in (25.4 cm)
Depth.	4.4 in (11.2 cm)
Weight.	8.5 lbs (3.86 kg)

TWO YEAR LIMITED WARRANTY PROGRAM

This limited warranty program is the only one that applies to this product, and it sets forth all the responsibilities of Vector Manufacturing, Ltd., regarding this product. There is no other warranty, other than those described herein.

This Vector Manufacturing, Ltd. product is warranted, to the original purchaser only, to be free of defects in materials and workmanship for10 days from the date of purchase without additional charge. The warranty does not extend to subsequent purchasers or users. Vector Manufacturing, Ltd. will not be responsible for any amount of damage in excess of the retail purchase price of the product under any circumstances. Incidental and consequential damages are specifically excluded from coverage under this warranty.

This product is not intended for commercial use. This warranty does not apply to accessories or damage to units from misuse or incorrect installation. Misuse includes wiring or connecting to improper polarity power sources.

RETURN/REPAIR POLICY: Defective products, other than accessories, may be returned postage prepaid to Vector Manufacturing. Any defective product, other than accessories, that is returned to Vector Manufacturing within 10 days of the date of purchase will be replaced free of charge. If such a product is returned more than 10 days but less than 120 days from the purchase date, Vector Manufacturing will repair the unit or, at its option, replace it free of charge.

If the unit is repaired, new or reconditioned replacement parts may be used, at Vector Manufacturing's option. A unit may be replaced with a new or reconditioned unit of the same or comparable design. The repaired or replaced unit will then be warranted under the terms of the remainder of the warranty period. The customer is responsible for the shipping charges on all returned items. During the warranty period, Vector Manufacturing, Ltd. will be responsible for the return shipping charges.

LIMITATIONS: This warranty does not cover accessories, bulbs, fuses and batteries, defects resulting from normal wear and tear (including chips, scratches, abrasions, discoloration or fading due to usage or exposure to sunlight), accidents, damage during shipping to our service facility, alterations, unauthorized use or repair, neglect, misuse, abuse, failure to follow instructions for care and maintenance, fire, flood, and Acts of God.

If your problem is not covered by this warranty, call our Technical Support Department at (954) 584-4446 or toll free at 866-584-5505 for general repair information and charges if applicable. You may also contact us through our website at www.vectormfg.com.

STATE LAW RIGHTS: This warranty gives you specific legal rights. Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the exclusions or limitations stated herein may not apply. This warranty gives the purchaser specific legal rights; other rights, which vary from state to state, may apply.

TO REQUEST WARRANTY SERVICE FOR THIS PRODUCT: Contact Vector Manufacturing Technical Support by telephone, fax or mail. We suggest that you keep the original packaging in case you need to ship the unit. When returning a product, include your name, address, phone number, dated sales receipt (or copy), and a description of the reason for return and product serial number. After repairing or replacing the unit, we will attempt to make every effort to return it to you within four weeks.

WARRANTY ACTIVATION: Please complete Warranty Activation Card and mail to Vector Manufacturing. Enter "VEC016" as Model and Start-it Compact as "Product Type". All Vector Manufacturing, Ltd. products must be registered within (10) days of purchase to activate this warranty. Mail the completed registration form, along with a copy of the original sales receipt to:

ATTN.: CUSTOMER SERVICE / VECTOR MANUFACTURING, Ltd.
4140 SW 28th Way, Ft. Lauderdale, FL 33312
PH: 954-584-4446 • TOLL FREE: 866-584-5504 • Fax: 954-584-5556.
You may also contact us at our web site www.vectormfg.com.

**WARRANTY MUST BE PURCHASED WITHIN 10 DAYS OF PRODUCT PURCHASE DATE.
WARRANTY IS NON-TRANSFERABLE AND NON-REFUNDABLE.**

